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(Quyen Nguyen)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.: 10/715,875
Confirmation No.: 3703
Filing Date: November 18, 2003
Inventor(s): Lee R. GUTERMAN et al.
Title: BIFURCATED ANEURYSM BUTTRESS ARRANGEMENT
Examiner: V. Nguyen
Group Art Unit: 3731

INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment
Commissioner for Patent
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Pursuant to 37 C.F.R. §1.97 and §1.98, Applicants submit for consideration in the above-captioned application the documents listed on the attached Form PTO/SB/08a/b. Copies of non-patent literature are submitted herewith. The Examiner is requested to make these documents of record.

This Information Disclosure Statement is submitted before mailing of a first Office Action on the merits; accordingly, no fee or separate requirements are required. However, if applicable, a certification under 37 C.F.R. §1.97(e)(1) has been provided.

Applicants would appreciate the Examiner initialing and returning the Form PTO/SB/08a/b, indicating that the information has been considered and made of record herein.

The information contained in this Information Disclosure Statement under 37 C.F.R. §1.97 and §1.98 is not to be construed as a representation that: (i) a complete search has been made; (ii) additional information material to the examination of this

application does not exist; (iii) the information, protocols, results and the like reported by third parties are accurate or enabling; or (iv) the above information constitutes prior art to the subject invention.

In the event the appropriate fee and/or petition is not filed herewith and the U.S. Patent and Trademark Office determines that an extension and/or other relief is required, Applicant petitions for any required relief including extensions of time and authorize the Commissioner to charge the cost of such petitions and/or other fees due in connection with this filing to Deposit Account No. 50-3973 referencing Attorney Docket No. NGMDNZ00200. However, the Commissioner is not authorized to charge the cost of the issue fee to the Deposit Account.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "S. S. Bagade", is written over a horizontal line.

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Substitute for form 1449/PTO			Complete if Known		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Application Number	10/715,875	
			Filing Date	November 18, 2003	
			First Named Inventor	Lee R. GUTERMAN	
			Art Unit	3731	
			Examiner Name	V. Nguyen	
Sheet	1	of	2	Attorney Docket Number	NGMDNZ00200

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No.	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1.	5,928,260	07-27-1999	Chin et al.	
	2.	6,096,034	08-01-2000	Kupiecki et al.	

* EXAMINER: Initial if information considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
	3.	BOULOS, Alan S. et al., "A Triple Bifurcation Aneurysm Model for Evaluating Complex Endovascular Therapies in Canines," <i>Journal of Neurosurgery</i> , 1-35, 2004.			
	4.	JUNGREIS, Charles A. et al., "The Use of Stents in Endovascular Intervention," <i>AJNR</i> , 16:1974-1976, Nov 1995, American Society of Neuroradiology.			
	5.	KERBER, Charles W. et al., "Experimental Carotid Aneurysms: Part 2, Endovascular Treatment with Cyanoacrylate," <i>Neurosurgery</i> , 16(1):13-17, Jan 1985, Congress of Neurological Surgeons.			
	6.	KINUGASA, Kazushi et al., "Cellulose Acetate Polymer Thrombosis for the Emergency Treatment of Aneurysms: Angiographic Findings, Clinical Experience, and Histopathological Study," <i>Neurosurgery</i> , 34(4):694-701, April 1994.			
	7.	KINUGASA, Kazushi et al., "Direct thrombosis of aneurysms with cellulose acetate polymer. Part II: Preliminary clinical experience," <i>J Neurosurg</i> , 77:501-507, Oct 1992.			
	8.	LEVY, David I. et al., "Balloon-assisted coil placement in wide-necked aneurysms," <i>J Neurosurg</i> , 86:724-727, April 1997.			
	9.	MANDAI, Shinya et al., "Direct thrombosis of aneurysms with cellulose acetate polymer," <i>J Neurosurg</i> , 77:497-500, Oct 1992.			
	10.	MASSOUD, Tarik F. et al., "Endovascular Treatment of Fusiform Aneurysms with Stents and Coils: Technical Feasibility in a Swine Model," <i>AJNR</i> , 16:1953-1963, Nov 1995, American Society of Neuroradiology.			
	11.	MATSUMARU, Yuji et al., "Embolic materials for endovascular treatment of cerebral lesions," <i>J Biomater. Sci. Polymer Edn.</i> , 8(7):555-569, 1997.			
	12.	MOLYNEUX, A. et al., "International Subarachnoid Aneurysm Trial (ISAT) of neurosurgical clipping versus endovascular coiling in 2143 patients with ruptured intracranial aneurysms: a randomised trial," <i>The Lancet</i> , Vol 360:1267-1274, Oct 2002, Elsevier Science Limited.			

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¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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	13.	MORET, J. et al., "The 'Remodelling Technique' in the Treatment of Wide Neck Intracranial Aneurysms," <i>Interventional Neuroradiology</i> , 3:21-35, 1997	
	14.	NISHI, S. et al., "Embolization of Cerebral Aneurysms with a Liquid Embolus, EVAL Mixture: Report of Three Cases," <i>Acta Neurochir</i> , 138:294-300, 1996.	
	15.	PEREZ-CRUET, Mick J. et al., "Treatment of Dissecting Pseudoaneurysm of the Cervical Internal Carotid Artery Using a Wall Stent and Detachable Coils: Case Report," <i>Neurosurgery</i> , 40(3):622-626, March 1997.	
	16.	STANDARD, Scott C. et al., "Chapter 1: Principles of Neuroendovascular Intervention," <i>Endovascular Neurological Intervention</i> , 1-34.	
	17.	STANDARD, Scott C. et al., "Chapter 17: Endovascular Management of Giant Intracranial Aneurysms," <i>Clinical Neurosurgery, Proceedings of the Congress of Neurological Surgeons</i> , 267-293, 1994, Williams & Wilkins.	
	18.	SUGIU, Kenji et al., "Direct thrombosis of experimental aneurysms with cellulose acetate polymer (CAP): technical aspects, angiographic follow up, and histological study," <i>J Neurosurg</i> , 83:531-538, Sept 1995.	
	19.	SZIKORA, Istvan et al., "Combined Use of Stents and Coils to Treat Experimental Wide-Necked Carotid Aneurysms: Preliminary Results," <i>AJNR</i> , 15:1091-1102, June 1994, American Society of Neuroradiology.	
	20.	SZIKORA, Istvan et al., "Endovascular Treatment of Experimental Aneurysms with Liquid Ploymers: The Protective Potential of Stents," <i>Neurosurgery</i> , 38(2):339-347, Feb 1996.	
	21.	TAKI, Waro et al., "Selection and combination of various endovascular techniques in the treatment of giant aneurysms," <i>J Neurosurg</i> , 77:37-42, July 1992.	
	22.	TERADA, Tomoaki et al., "Embolization of arteriovenous malformations with peripheral aneurysms using ethylene vinyl alcohol copolymer," <i>J Neurosurg</i> , 75:655-660, Oct 1991.	
	23.	TODD, Michael M. et al., "Mild Intraoperative Hypothermia during Surgery for Intracranial Aneurysm," <i>The New England Journal of Medicine</i> , 352(2):135-145, January 13, 2005.	
	24.	TURJMAN, Francis et al., "Combined Stent Implantation and Endovascular Coil Placement for Treatment of Experimental Wide-Necked Aneurysms: A Feasibility Study in Swine," <i>AJNR</i> , 15:1087-1090, June 1994.	

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